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## » Key

IEEE JNL IEEE Journal or Magazine

IEEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

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Chie Dou; Fang-Ching Ou;  
[Information Networking, 2001. Proceedings. 15th International Conference on](#)  
31 Jan.-2 Feb. 2001 Page(s):700 - 706  
Digital Object Identifier 10.1109/ICOIN.2001.905547  
[AbstractPlus](#) | Full Text: [PDF](#)(684 KB) IEEE CNF  
[Rights and Permissions](#)
- ☐ 2. **Call admission control with bandwidth reallocation for adaptive multimedia in high-rate WPAN**  
Xuping Zhai; Guangguo Bi; Pingping Xu;  
[Emerging Technologies: Frontiers of Mobile and Wireless Communication, 2004. Proceedings of the IEEE 6th Circuits and Systems Symposium on](#)  
Volume 2, 31 May-2 June 2004 Page(s):557 - 560 Vol.2  
[AbstractPlus](#) | Full Text: [PDF](#)(336 KB) IEEE CNF  
[Rights and Permissions](#)
- ☐ 3. **On the performance analysis of the minimum-blocking and bandwidth-reallocation channel-assignment (MBCA/BRCA) methods for quality-of-service routing support in mobile multimedia ad hoc networks**  
Aggelou, G.;  
[Vehicular Technology, IEEE Transactions on](#)  
Volume 53, Issue 3, May 2004 Page(s):770 - 782  
Digital Object Identifier 10.1109/TVT.2004.825696  
[AbstractPlus](#) | Full Text: [PDF](#)(1368 KB) IEEE JNL  
[Rights and Permissions](#)
- ☐ 4. **A monotonic-decreasing rate scheduler for variable-bit-rate video streaming**  
Lai, H.; Lee, J.Y.; Lian-kuan Chen;  
[Circuits and Systems for Video Technology, IEEE Transactions on](#)  
Volume 15, Issue 2, Feb. 2005 Page(s):221 - 231  
Digital Object Identifier 10.1109/TCSVT.2004.841687  
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(552 KB) IEEE JNL  
[Rights and Permissions](#)
- ☐ 5. **Admission of high priority real-time calls in an ATM network via bandwidth reallocation and dynamic rerouting of active channels**  
Miller, L.K.; Cheng, A.M.K.;  
[Real-Time Systems Symposium, 2000. Proceedings. The 21st IEEE](#)  
27-30 Nov. 2000 Page(s):249 - 258  
Digital Object Identifier 10.1109/REAL.2000.896014

[AbstractPlus](#) | Full Text: [PDF\(996 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

- ☐ **6. A bandwidth reallocation scheme for Ethernet-based real-time communication**  
 Junghoon Lee; Heonshik Shin;  
Real-Time Computing Systems and Applications, 1995. Proceedings. Second International Workshop on  
 25-27 Oct. 1995 Page(s):28 - 33  
 Digital Object Identifier 10.1109/RTCSA.1995.528747  
[AbstractPlus](#) | Full Text: [PDF\(508 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **7. Protocol architecture for MPEG-2 video over a high speed network**  
 Bouallegue, B.; Djemal, R.; Guesmi, H.; Diguët, J.P.; Philippe, J.-L.; Tourki, R.;  
Communications, IEE Proceedings-  
 Volume 151, Issue 1, Feb 2004 Page(s):8 - 13  
 Digital Object Identifier 10.1049/ip-com:20040357  
[AbstractPlus](#) | Full Text: [PDF\(329 KB\)](#) IEEE JNL
- ☐ **8. PSO-based neural network for dynamic bandwidth re-allocation [power system communication]**  
 Elgallad, A.; El-Hawary, M.; Phillips, W.; Sallam, A.;  
Power Engineering 2002 Large Engineering Systems Conference on, LESCOPE 02  
 26-28 June 2002 Page(s):98 - 102  
 Digital Object Identifier 10.1109/LESCPE.2002.1020673  
[AbstractPlus](#) | Full Text: [PDF\(414 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **9. Lightweight monitoring of label switched paths for bandwidth management**  
 Vila, P.; Marzo, J.L.; Calle, E.; Carrillo, L.;  
Computers and Communications, 2004. Proceedings. ISCC 2004. Ninth International Symposium on  
 Volume 2, 28 June-1 July 2004 Page(s):981 - 986 Vol.2  
[AbstractPlus](#) | Full Text: [PDF\(591 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **10. New call blocking probability (NCBP) in improved adaptive quality of service (AdQoS) for wireless multimedia communications using hierarchical cellular approach**  
 Kandasamy, S.; Prihandoko; Ali, B.M.; Prakash, V.; Kalos, R.;  
Communications, 2003. APCC 2003. The 9th Asia-Pacific Conference on  
 Volume 2, 21-24 Sept. 2003 Page(s):669 - 674 Vol.2  
 Digital Object Identifier 10.1109/APCC.2003.1274442  
[AbstractPlus](#) | Full Text: [PDF\(429 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **11. Improved handoff call dropping probability (HCDP) in adaptive quality of service (AdQoS) in multimedia wireless networks using hierarchical cellular approach**  
 Kandasamy, S.; Prihandoko; Ali, B.M.; Prakash, V.; Kalos, R.;  
Telecommunication Technology, 2003. NCTT 2003 Proceedings. 4th National Conference on  
 14-15 Jan. 2003 Page(s):127 - 131  
[AbstractPlus](#) | Full Text: [PDF\(385 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **12. Dynamic QoS control for wireless ATM networks**  
 Zhao Ruifeng; Jiang Hailin; Tan Zhenhui;  
Vehicular Technology Conference, 2000. IEEE VTS-Fall VTC 2000. 52nd  
 Volume 2, 24-28 Sept. 2000 Page(s):912 - 916 vol.2  
 Digital Object Identifier 10.1109/VETECF.2000.887132  
[AbstractPlus](#) | Full Text: [PDF\(300 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **13. Quality of service and call admission control for adaptive multimedia services in**

**wireless/mobile networks**

Yang Xiao; Chen, C.L.P.; Wang, Y.;

National Aerospace and Electronics Conference, 2000. NAECON 2000. Proceedings of the IEEE 2000

10-12 Oct. 2000 Page(s):214 - 220

Digital Object Identifier 10.1109/NAECON.2000.894913

[AbstractPlus](#) | Full Text: [PDF](#)(436 KB) IEEE CNF[Rights and Permissions](#)**14. Asynchronous and synchronous transport experiment**

Calvignac, J.; Jamain, J.;

Distributed Computing Systems, 1990. Proceedings., Second IEEE Workshop on Future Trends of

30 Sept.-2 Oct. 1990 Page(s):261 - 265

Digital Object Identifier 10.1109/FTDCS.1990.138330

[AbstractPlus](#) | Full Text: [PDF](#)(236 KB) IEEE CNF[Rights and Permissions](#)**15. Routing and bandwidth management options in high speed integrated services networks**

Filipiak, J.; Chemouil, P.;

Global Telecommunications Conference, 1991. GLOBECOM '91. Countdown to the New Millennium. Featuring a Mini-Theme on: Personal Communications Services

2-5 Dec 1991 Page(s):1685 - 1689 vol.3

Digital Object Identifier 10.1109/GLOCOM.1991.188651

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Dowd, P.; Perreault, J.; Chu, J.; Hoffmeister, D.C.; Minnich, R.; Burns, D.; Hady, F.; Chen, Y.-J.; Dagenais, M.; Stone, D.;

Lightwave Technology, Journal of

Volume 14, Issue 6, June 1996 Page(s):1371 - 1387

Digital Object Identifier 10.1109/50.511668

[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(1788 KB) IEEE JNL[Rights and Permissions](#)**17. Adaptive packet and circuit switching**

Calvignac, J.; Jamain, J.;

CompEuro '89., 'VLSI and Computer Peripherals, VLSI and Microelectronic Applications in Intelligent Peripherals and their Interconnection Networks', Proceedings.

8-12 May 1989 Page(s):4/6 - 4/9

Digital Object Identifier 10.1109/CMPEUR.1989.93432

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Chang, S.-F.; Messerschmitt, D.G.; Albanese, A.;

Communications, 1991. ICC 91. Conference Record. IEEE International Conference on

23-26 June 1991 Page(s):836 - 841 vol.2

Digital Object Identifier 10.1109/ICC.1991.162476

[AbstractPlus](#) | Full Text: [PDF](#)(496 KB) IEEE CNF[Rights and Permissions](#)**19. A reconfigurable tag computation architecture for terabit packet scheduling**

Sezer, S.; Toal, C.; Garcia, E.; Stewart, V.;

Parallel and Distributed Processing Symposium, 2004. Proceedings. 18th International

26-30 April 2004 Page(s):133

Digital Object Identifier 10.1109/IPDPS.2004.1303103

[AbstractPlus](#) | Full Text: [PDF](#)(1392 KB) IEEE CNF[Rights and Permissions](#)**20. Time-aware utility-based QoS optimization**

Curescu, C.; Nadjm-Tehrani, S.;

Real-Time Systems, 2003. Proceedings, 15th Euromicro Conference on  
2-4 July 2003 Page(s):83 - 92

[AbstractPlus](#) | Full Text: [PDF\(347 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

☐ **21. An optimal distributed call admission control for adaptive multimedia in wireless/mobile networks**

Yang Xiao; Chen, C.L.P.; Yan Wang;  
Modeling, Analysis and Simulation of Computer and Telecommunication Systems, 2000. Proceedings, 8th International Symposium on  
29 Aug.-1 Sept. 2000 Page(s):477 - 482  
Digital Object Identifier 10.1109/MASCOT.2000.876574

[AbstractPlus](#) | Full Text: [PDF\(368 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

☐ **22. Information-management heuristics for improved coalition-operations effectiveness**

Labbe, P.;  
Military Communications Conference Proceedings, 1999. MILCOM 1999. IEEE  
Volume 1, 31 Oct.-3 Nov. 1999 Page(s):480 - 486 vol.1  
Digital Object Identifier 10.1109/MILCOM.1999.822729

[AbstractPlus](#) | Full Text: [PDF\(812 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

☐ **23. Dynamic disk bandwidth management and metadata pre-fetching in a real-time file system**

Molano, A.; Rajkumar, R.; Juvva, K.;  
Real-Time Systems, 1998. Proceedings, 10th Euromicro Workshop on  
17-19 June 1998 Page(s):204 - 213  
Digital Object Identifier 10.1109/EMWRTS.1998.685086

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